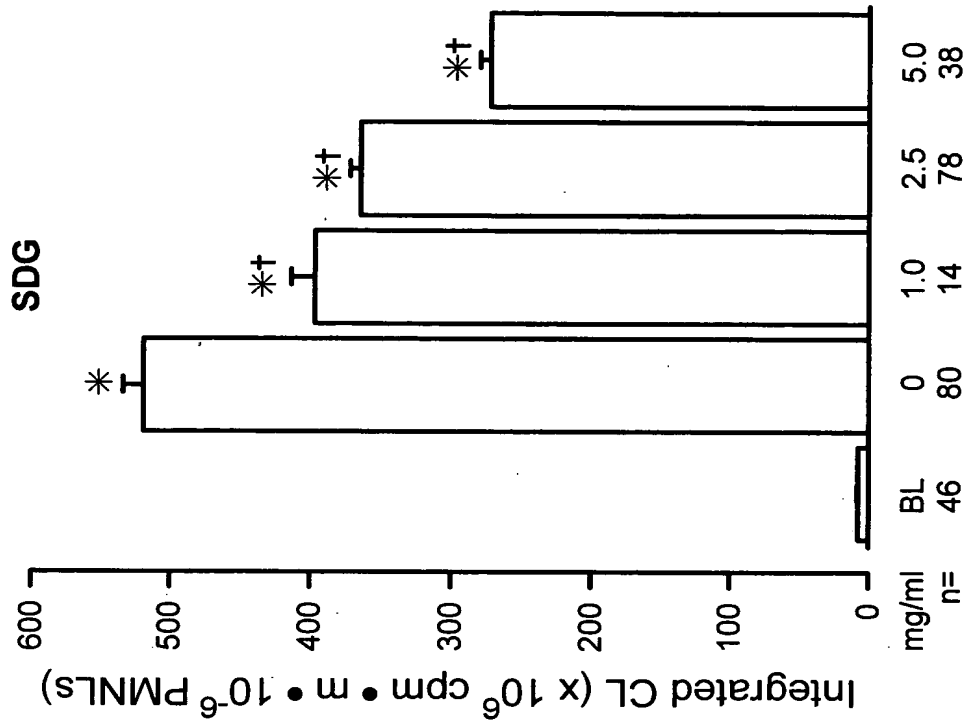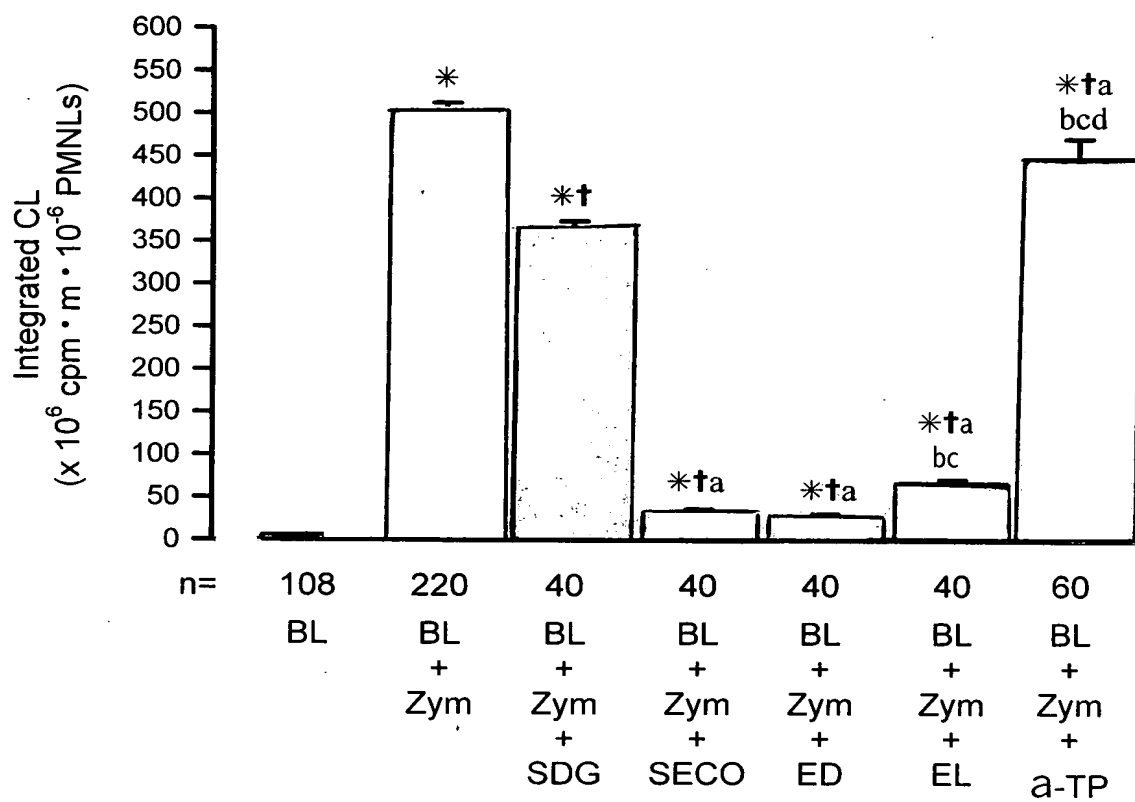FIG. 4

*P<0.05, Blood (BL) vs others
†P<0.05, O vs other conc. of SDG

FIG. 1

$P<0.05$, BL vs others
$†P<0.05$, BL + zym vs others
$^aP<0.05$, SDG vs SECO, ED, EL or α-TP
$^bP<0.05$, SECO vs ED, EL or α-TP
$^cP<0.05$, ED vs EL or α-TP
$^dP<0.05$, EL vs α-TP
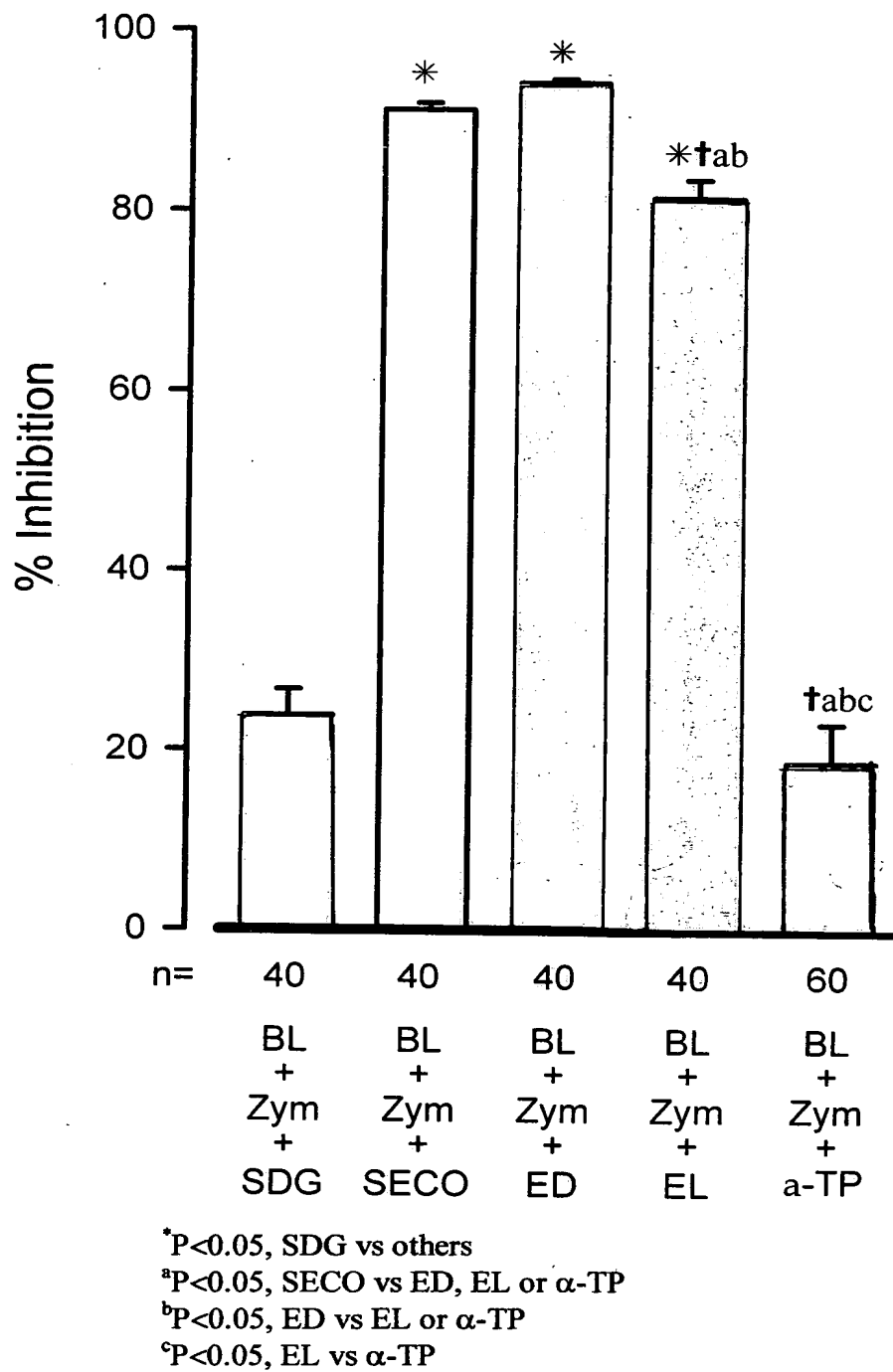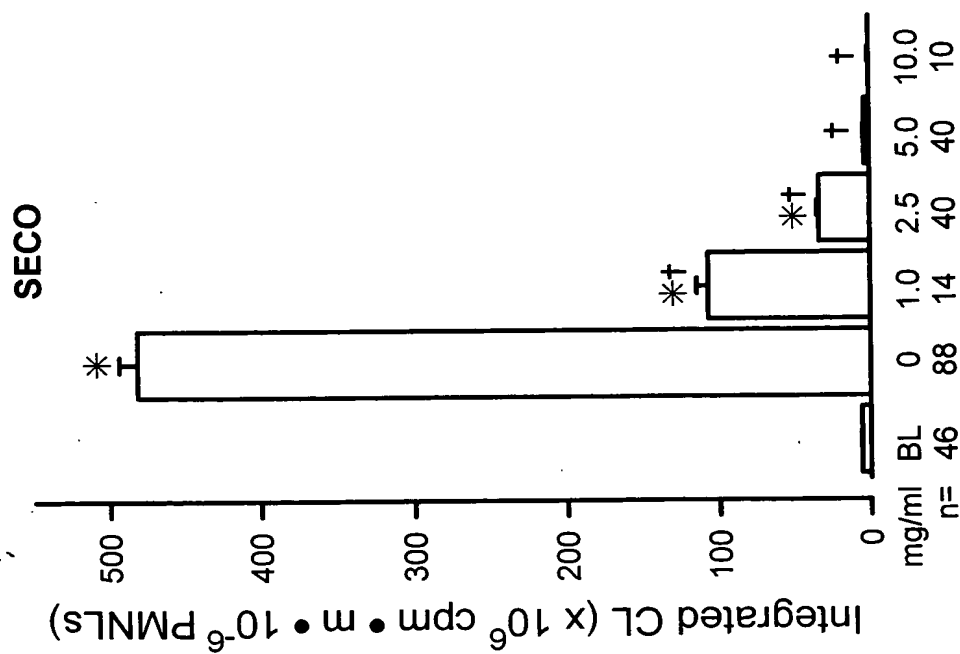
FIG. 2

FIG. 3

*P<0.05, SDG vs others
^aP<0.05, SECO vs ED, EL or α-TP
^bP<0.05, ED vs EL or α-TP
^cP<0.05, EL vs α-TP

Enterodiol

Integrated CL (x 10^6 cpm • m • 10^{-6} PMNLs)

mg/ml	BL	0	1.0	2.5	5.0
n=	46	70	14	40	32

FIG. 6

SECO

Integrated CL (x 10^6 cpm • m • 10^{-6} PMNLs)

mg/ml	BL	0	1.0	2.5	5.0	10.0
n=	46	88	14	40	40	10

*$P<0.05$, Blood (BL) vs others
†$P<0.05$, O vs other conc. of SECO

FIG. 5

α-Tocopherol

Integrated CL (x 10^6 cpm • m • 10^-6 PMNLs)

| mg/ml | BL | 0 | 1.0 | 2.5 | 5.0 | 10.0 |
| n= | 64 | 80 | 30 | 76 | 60 | 38 |

*P<0.05, Blood (BL) vs others
†P<0.05, O vs conc. of α-tocopherol

FIG. 8

Enterolactone

Integrated CL (x 10^6 cpm • m • 10^-6 PMNLs)

| mg/ml | BL | 0 | 1.0 | 2.5 | 5.0 |
| n= | 46 | 70 | 14 | 40 | 32 |
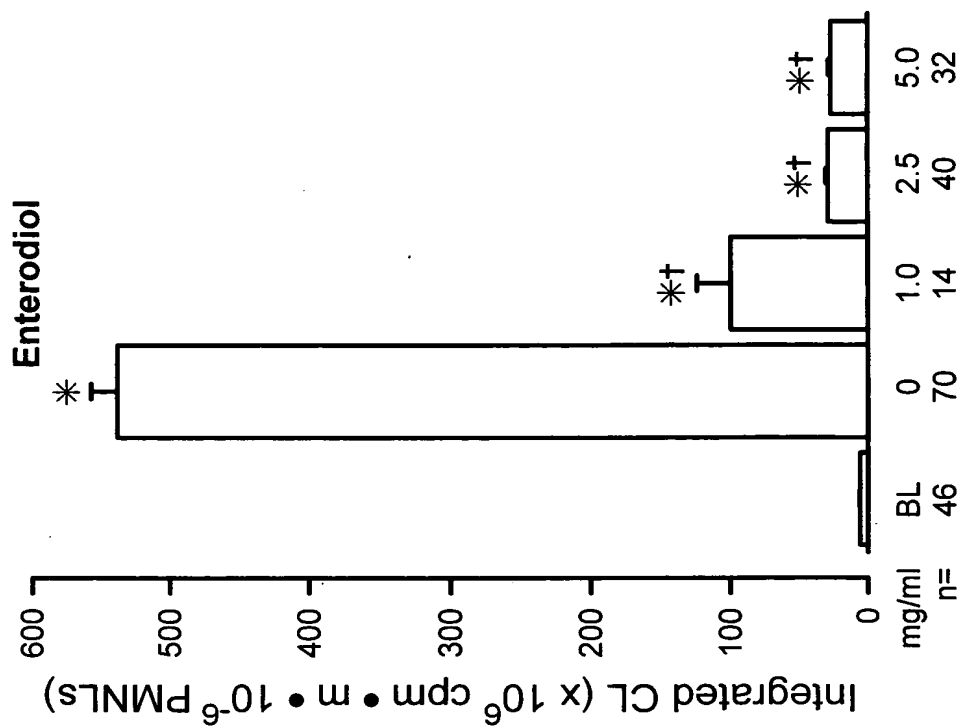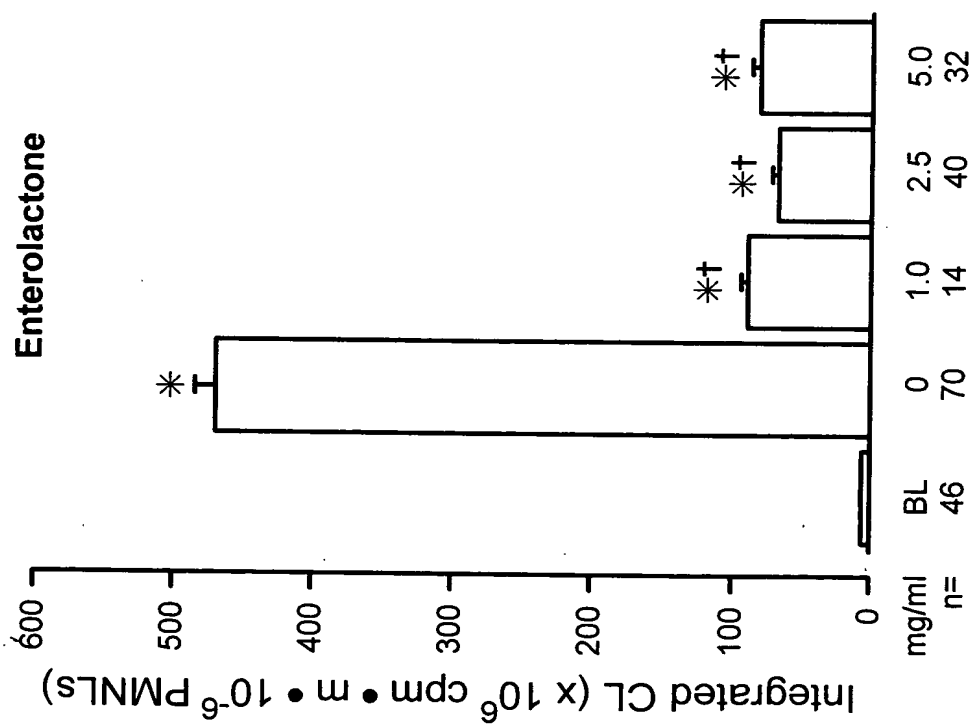
*P<0.05, Blood (BL) vs others
†P<0.05, O vs other conc. of EL

FIG. 7